

CLAIM AMENDMENTS

1-24 (Canceled)

25. (New) A watercraft comprising a board formed with an opening of width W, a deck construction provided with first and second support structures spaced longitudinally of the board at a distance D, and a plurality of prefabricated room units to be installed on the deck construction between the first and second support structures, wherein the width W is larger than the width of each of said plurality of room units and is smaller than the total width of the plurality of room units, and D is not greater than the total width of said plurality of room units, whereby a first of said room units can be installed in the watercraft through the opening into a preliminary position on the deck construction and can be moved longitudinally of the board to a predetermined final position substantially abutting the first support structure, and a second of said plurality of room units can be installed in the watercraft through the opening into a predetermined position on the deck construction, adjacent the first room unit, and in said predetermined position of each room unit an exterior side portion of the room unit forms a part of the outboard of the watercraft and/or an interior side portion of the room unit forms a part of an interior board surrounding an open inner section of the watercraft.

26. (New) A watercraft according to claim 25, wherein the room unit comprises one or more cabins, rooms or similar units.

27. (New) A watercraft according to claim 25, wherein the exterior side portion and/or the interior side portion consists of a window, a wall and/or a balcony.

28. (New) A watercraft according to claim 25, wherein the side portion includes a floor and/or a ceiling portion to be installed separately.

29. (New) A watercraft according to claim 25, wherein the first room unit is formed with a channel, and when the first room unit is in its predetermined final position the channel receives the first support structure.

30. (New) A watercraft according to claim 29, wherein the plurality of prefabricated room units comprises two room units and the predetermined position of the second room unit is substantially abutting the second support structure.

31. (New) A watercraft comprising a board formed with an opening of width W, a deck construction provided with first and second support structures spaced longitudinally of the board at a distance D, and a plurality of prefabricated room units installed on the deck construction between the first and second support structures, wherein the width W is larger than the width of each of said plurality of room units and is smaller than the total width of the plurality of room units, and D is not greater than the total width of said plurality of room units, a first of said room units is installed at a predetermined position on the deck construction substantially abutting the first support structure, and a second of said plurality of room units is installed in the watercraft at a predetermined position adjacent the first room unit, without an intervening vertical support structure between the first and second room units, and in said predetermined position of each room unit an exterior side portion of the room unit forms a part of the outboard of the watercraft and/or an interior side portion of the room unit forms a part of an interior board surrounding an open inner section of the watercraft.

32. (New) A watercraft according to claim 31, wherein the room unit comprises one or more cabins, rooms or similar units.

33. (New) A watercraft according to claim 31, wherein the exterior side portion and/or the interior side portion consists of a window, a wall and/or a balcony.

34. (New) A watercraft according to claim 33, wherein the side portion includes a floor and/or a ceiling portion to be installed separately.

35. (New) A watercraft according to claim 31, wherein the first room unit is formed with a channel, and when the first room unit is in

its predetermined final position the channel receives the first support structure.

36. (New) A watercraft according to claim 35, wherein the plurality of prefabricated room units comprises two room units and the predetermined position of the second room unit is substantially abutting the second support structure.

37. (New) A watercraft according to claim 31, wherein the plurality of prefabricated room units comprises two room units and in said predetermined position of the first and second room units an interior side portion of the room unit forms a part of an interior board surrounding an open inner section of the watercraft, and the watercraft further comprises third and fourth room units in predetermined respective positions on the deck construction adjacent the first and second room units respectively, transversely of the board, and an exterior side portion of each of the third and fourth room units forms a part of the outboard of the watercraft.

38. (New) A method for providing furnishings in a watercraft comprising a board formed with an opening of width  $W$ , a deck construction provided with first and second support structures spaced longitudinally of the board at a distance  $D$ , and a plurality of prefabricated room units, wherein the width  $W$  is larger than the width of each of said plurality of room units and is smaller than the total width of the plurality of room units, and  $D$  is not greater than the total width of said plurality of room units, said method comprising:

installing a first of said room units in the watercraft through the opening into a preliminary position on the deck construction,

moving the first room unit longitudinally of the board to a predetermined final position substantially abutting the first support structure,

installing a second of said plurality of room units in the watercraft through the opening into a predetermined position on the deck construction, adjacent the first room unit,

and wherein in said predetermined position of each room unit an exterior side portion of the room unit forms a part of the outboard of the watercraft and/or an interior side portion of the room unit forms

a part of an interior board surrounding an open inner section of the watercraft.

39. (New) A method according to claim 38, comprising installing a separate side portion of a room unit after the room unit has been moved into the watercraft.

40. (New) A method according to claim 38, comprising disposing, attaching and/or sealing the exterior side portion to the outboard and/or disposing, attaching and/or sealing the interior side portion to the interior board after the room unit has reached the predetermined position.

41. (New) A method according to claim 38, comprising disposing, attaching and/or sealing a separate side portion to the room unit or to the board.

42. (New) A method according to claim 38, wherein each room unit comprises one or more cabins, rooms or similar units and/or the side portion comprises one or more windows, walls and/or balconies.

43. (New) A method according to claim 38, comprising moving the first room unit aboard in the transverse direction (A) of the watercraft through the board of the watercraft without any substantial movement in the longitudinal direction (B) of the watercraft, so that the movement in the longitudinal direction (B) is preferably smaller than the width of the room unit.